

III. CLAIMS

1. (Previously Presented) A system for controlling at least two remote mailboxes, located in at least two e-mail servers comprising:

at least a first PDP connection of a packet data system between a wireless terminal and an e-mail server maintaining a first remote mailbox, and ,

a second PDP connection of the packet data system between the wireless terminal and another e-mail server maintaining a second remote mailbox,

said wireless terminal comprising a control unit for controlling said remote mailboxes simultaneously with the first and second PDP connections, wherein the first and second PDP connection are simultaneously maintained.

2. (Cancelled)

3. (Previously Presented) The system according to claim 1, comprising an e-mail program to be used for controlling said remote mailboxes, which e-mail program is provided with the capability to control several remote mailboxes substantially simultaneously, and in which each remote mailbox is provided with a unique identification.

4. (Previously Presented) The system according to claim 3, in which a notification of an e-mail message that has arrived in one of said remote mailboxes is arranged to be produced for a user, wherein said notification is arranged to be provided with a unique identification of that remote mailbox to which the e-mail message has arrived.

5. (Previously Presented) The system according to claim 3, in which the user of the e-mail program is provided with the capability to formulate and send e-mail messages, wherein the e-mail program is adapted to select the e-mail address of the user, and to attach the selected e-mail address of the user to the e-mail message to be transmitted.

6. (Previously Presented) The system according to claim 3, in which the user of the e-mail program is provided with the capability to reply to the e-mail messages that have arrived, wherein the system attaches by default the address of the remote mailbox in which the e-mail message to be answered has arrived to a reply message as an address of the sender of the reply message.

7. (Cancelled)

8. (Previously Presented) A method for controlling at least two remote mailboxes located in at least two e-mail servers comprising:

establishing a first PDP connection of a packet data system between an e-mail server maintaining a first remote mailbox and a wireless terminal;

establishing a second PDP connection of the packet data system between another e-mail server maintaining a second remote mailbox and the wireless terminal;

maintaining the first PDP connection and the second PDP connection simultaneously;
and

controlling the first remote mailbox and the second remote mailbox with the wireless terminal simultaneously with the first and second PDP connections.

9. (Cancelled).

10. (Previously Presented) The method according to claim 8, comprising using an e-mail program for controlling said the first and second remote mailboxes, in which e-mail program it is possible to control several remote mailboxes substantially simultaneously, and in which each remote mailbox has its own unique identification such as an icon or a name.

11. (Previously Presented) The method according to claim 10, in which, when a new e-mail message arrives in any of said remote mailboxes, the method comprises forming a notification of the e-mail message that has arrived for a user, and providing said notification with a unique identification of that remote mailbox to which the e-mail message has arrived.

12. (Previously Presented) The method according to claim 10, in which in the e-mail program the user can formulate and send e-mail messages, wherein the method comprises selecting in the e-mail program the e-mail address of a user and attaching the selected e-mail address of the user to the e-mail message to be transmitted.

13. (Previously Presented) The method according to claim 10, comprising replying in the e-mail program by a user to the e-mail messages that have arrived, and attaching by default the address of the remote mailbox to which the e-mail message to be answered has arrived, to a reply message as an address of the sender of the reply message.

14. (Cancelled).

15. (Previously Presented) A wireless terminal comprising:

means for controlling at least a first and a second remote mailbox located in at least two e-mail servers,

means for establishing a first PDP connection of a packet data system between the wireless terminal and an e-mail server maintaining the first remote mailbox,

means for establishing a second PDP connection of the packet data system between the wireless terminal and an e-mail server maintaining the second remote mailbox simultaneously with the first PDP connection, and

means for controlling said at least two remote mailboxes simultaneously by the first and second PDP connections.

16. (Cancelled)

17. (Previously Presented) The wireless terminal according to claim 15, further comprising an e-mail program to be used for controlling said remote mailboxes, which e-mail program is provided with the capability to control several remote mailboxes substantially simultaneously, and in which each remote mailbox is provided with a unique identification, such as an icon or a name.

18. (Previously Presented) The wireless terminal according to claim 17, comprising means for producing a notification of an e-mail message that has arrived in one of said

remote mailboxes for a user, and means for providing said notification with a unique identification of that remote mailbox to which the e-mail message has arrived.

19. (Previously Presented) The wireless terminal according to claim 17, comprising means for formulating e-mail messages and means for transmitting e-mail messages, wherein said e-mail program is adapted to select the e-mail address of a user, and to attach the selected e-mail address of the user to the e-mail message to be transmitted.

20. (Previously Presented) The wireless terminal according to claim 17, comprising means for answering the e-mail messages that have arrived, and means for attaching by default the address of the remote mailbox to which the e-mail message to be answered has arrived, to a reply message.

21. (Cancelled)

22. (Previously Presented) A GPRS system comprising means for establishing PDP connections, means for controlling by a wireless terminal at least a first and a second remote mailbox located in at least two e-mail servers, comprising means for arranging at least a first PDP connection of the GPRS system between the wireless terminal and an e-mail server maintaining said first remote mailbox and a second PDP connection of the GPRS system between the wireless terminal and another e-mail server maintaining said second remote mailbox, and said wireless terminal comprising means for controlling said remote mailboxes simultaneously by mean of said PDP connections.

23. (Previously Presented) A wireless communication device comprising means for controlling at least a first and a second remote mailbox located in at least two e-mail servers in a system comprising means for arranging at least a first PDP connection of a packet data system between the wireless communication device and a first e-mail server maintaining said first remote mailbox and a second PDP connection of the packet data system between the wireless communication device and a second e-mail server maintaining said second remote mailbox, and said means for controlling at least a first and a second remote mailbox being adapted to control said at least first and second remote mailboxes simultaneously by means of said first and second PDP connections.

24. (Cancelled).